[Excavator Team 2020 Thunder Attack!] [P4 Laboratory-Wuhan Institute of Virology, Chinese Academy of Sciences!] Plea se follow @DTinLAX, you know!

In addition to some unreported content, this excavation will also reveal some internal information of Wuhan Institute of Virology! Please period

Stay!!!

Wuhan National Biosafety Laboratory (NBL), Chinese Academy of Sciences, Wuhan P4 Laboratory or P4 Laboratory for short, is located in Zhengdian Park, Wuhan Institute of Virology, Chinese Academy of Sciences, Jiangxia District, Wuhan City, Hubei Province. The P4 laboratory jointly constructed by the municipal government was completed on January 31, 2015 and officially operated on January 5, 2018. It is China's first biosafety level 4 laboratory (BSL-4 laboratory) and the third in Asia The fourth-level biosafety laboratory.





Staffing

According to the Institute's official website in December 2016, the Institute has a total of 266 employees, including 189 in scientific research positions. The proportion of researchers with doctorate and master's degrees reached 81%. There were 15 candidates for the Chinese Academy of Sciences' Hundred Talents Program, 5 winners of the National Outstanding Youth Fund, and 3 candidates for the first and second levels of the National "Cross-Century Project". Enrollees of the Chinese Academy of Sciences Hundred Talents Program: Guan Wuxiang, Yang Rongge, Li Chaoyang, Xiao Gengfu, Zhang Bo, Chen Xulin, Chen Xinwen, Luo Minhua, Zhou Ningyi, Hu Zhihong, Hu Qinxue, Tang Hong, Gong Peng, Cui Jie, Peng Ke

 $Winners of the \ National \ Outstanding \ Youth \ Fund: \ Wang \ Hualin, \ Hu \ Zhihong, \ Tang \ Hong, \ Wang \ Yanyi \ (!!!), \ Chen \ Xinwen \ Yanyi \ University \ Tang \ Hong, \ Wang \ Yanyi \ University \ Hong, \ Wang \ Yanyi \ University \ Tang \ Hong, \ Wang \ Yanyi \ University \ Tang \ Hong, \ Wang \ Yanyi \ University \ Tang \ Hong, \ Wang \ Yanyi \ University \ Tang \ Hong, \ Wang \ Yanyi \ University \ Tang \ Hong, \ Wang \ Yanyi \ University \ Tang \ Hong, \ Wang \ Yanyi \ University \ Tang \ Hong, \ Wang \ Yanyi \ University \ Tang \ Hong, \ Wang \ Yanyi \ University \ Tang \ Hong, \ Wang \ Yanyi \ University \ Yanyi \ University \ Tang \ Hong, \ Hong$

Candidate for the National "Cross-century Million Project": Wang Yanyi (excavators will carry out additional excavations for this person, which is shocking material!), Tang Hong.

Origin of Wuhan Institute of Virology, Chinese Academy of Sciences:

In 1956, the Wuhan Microbiology Laboratory of the Chinese Academy of Sciences was established.

In November 1961, the Wuhan Institute of Microbiology, Chinese Academy of Sciences was renamed the Central South

Institute of Microbiology. In October 1962, the Central South Institute of Microbiology was renamed Wuhan Institute of

Microbiology. In 1966, the local branch of the Chinese Academy of Sciences was abolished and returned to the leadership of Hubei Province.

In 1970, it was renamed Hubei Institute of Microbiology.

In 1978, before the Science and Technology Conference, it returned to the Chinese Academy of Sciences and was renamed the Wuhan Institute of Virology, Chinese Academy of Sciences.

In 2002, he entered the knowledge innovation project sequence of the Chinese Academy of Sciences.

In 2003, the 13th Five-Year Plan was carried out.

In November 2004, the Ministry of Science and Technology approved the establishment of the State Key Laboratory of Virology; the competent department of the laboratory is the Ministry of Education, and the supporting units are Wuhan University and the Wuhan Institute of Virology, Chinese Academy of Sciences.

In January 2012, the Institute's China Virus Resource Center was approved by the China Quality Certification Center and obtained the ISO9001: 2008 quality management system certification, ISO14001: 2004 environmental management system certification, and GB/T28001-2001 occupational health

Kang safety management system certification. In June, Animal Experiment Center of Zhengdian Science Park, Wuhan Institute of Virology, Chinese Academy of Sciences put into service.

In 2012, a public technical service center of Wuhan Institute of Virology was established, consisting of an analysis and testing center, BSL-3 laboratory, and laboratory animal Center, radioisotope laboratory, network information center.

In 2014, the first action plan of the large science center was launched.

In January 2015, China's first laboratory with the highest level of biosafety protection, the Wuhan National Biosafety Laboratory of the Chinese Academy of Sciences (the Wuhan BSL-4 laboratory) was completed. In December, it was rated as a civilized unit of Hubei Province. In January 2018, Wuhan National Biosafety Level 4 Laboratory (BSL-4 Laboratory) passed the national acceptance. In July 2016, Wuhan Institute of Virology held a groundbreaking ceremony for the comprehensive experimental research base of virology and biosafety.

The Microbial Strain Collection Center of Wuhan Institute of Virology, Chinese Academy of Sciences was founded in 1979 and now stores more than 1,500 isolates of various viruses, with 117,000 copies of various viral resources, and the preservation resources cover human medical viruses and zoonotic diseases. virus, Animal viruses, insect viruses, plant viruses, bacteriophages, environmental microorganisms, virus-sensitive cell banks and virus genetic resource banks

Etc., playing an important scientific and technological support role in the fields of national security, life science research, population health and virology

P4 laboratory award-winning papers:

Study on functional genomics and infection mechanism of baculovirus

2011 First Prize of Hubei Provincial Natural Science Award

重要转基因生物的风险评价技术和环境安全性研究	环境保护部一等奖	2009
生物杀蚊幼剂的推广应用与抗性治理	湖北省科技成果推广奖三等奖	2010
杆状病毒的功能基因组学及感染机理研究	湖北省自然科学奖一等奖	2011
微生物油脂加工关键技术与产业化应用	湖北省科技进步奖一等奖	2014
生物传感新原理研究	湖北省自然科学奖一等奖	2015
广滩立场目市打地存集×市初的原料和 克田	中科院科技发展二等	2015 [24]
广谱高效昆虫杆状病毒杀虫剂的研制和应用	湖北省技术发明奖一等奖	2015

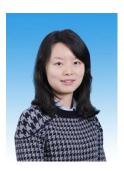
P4 laboratory has served as director! Pay attention to this Wang Yanyi!!! (In addition, open excavation and push!!!)

Wang Yanyi (1981 -), female, a biologist in the People's Republic of China, currently a researcher at the Wuhan Institute of Virology, Chinese Academy of Sciences

Member, director, member of the Wuhan Municipal Committee of the Chinese People's Political Consultative Conference, and vice chairman of Wuhan City Zhi Gong Party of China.

Bachelor of Biological Science, School of Life Sciences, Peking University, Master of Immunology, Department of Immunology, University of Colorado School of Medicine, Wuhan

PhD in Microbiology, College of Life Sciences, University



	历任所长
	tr must to
	任职时间
高尚荫	1956.06-1984.03
丁达明	1985.09-1987.09
何添福	1994.04-2000.10
胡志红	2000.10-2008.08
陈新文	2008.08-2018.11 ^[32]
王延轶	2018.11- ^[31]

China National Defense News: Let biological warfare into the national defense field



This article is how to boast about the power of the Communist Party's biological warfare. If you want to read it, search it yourself. I won't talk about it here!

See a paper:

"2010CB911800-G-Cell Antiviral Innate Immune Related Protein Biology Research"

Author:

Guo Deyin Wuhan University January 2010-August 2014 Part of the content:

This project intends to start from the level of protein function and structure to solve the problem of antiviral signal transduction and regulation in the process of innate immune response.

And key scientific issues such as the molecular mechanism of the virus evading the innate immune response...

2010CB911800-G-细胞抗病毒先天免疫相关蛋白生物学研究↩

项目名称: 細胞抗病毒先天免疫相关蛋白的生物学。 依托部门: 研究 郭德银 武汉大学 2010 年 1 月-2014 年 8 月 教育部 首席科学家: ↔ 一、研究内容↔

签于突发、重大和难以控制的病毒性疾病对我国人民生命安全和社会经济发展构成的重要威胁,研发特异性抗病毒药物与高效疫苗、有效预防和控制重大病毒性传染病发生和流行进而降低其危害,一直是我国生物饭学科学领域的重大国家需求。满足这些国家重大需要的核心在于;首先必须有原创性理论研究的重大突破。通过研究细胞抗病毒反应的免疫识别、信号导与调控、病毒感染后细胞蛋白的修饰变化以及病毒逃逸免疫识别相关蛋白的结构和功能。获得源头创新的理论研究成果。进面发现关键的抗病毒药物也后和获得抗病毒药物设计的蛋白结构基础,建立增强免疫效果的新策略,为新型疫苗与佐剂设计提供理论依据。"

为此,本项目拟从蛋白质功能与结构层面着手,解决先天免疫应答过程中抗病毒信号传导与 调控以及病毒逃避先天免疫反应的分子机制等关键科学问题,以发现参与抗病毒先天免疫信 号转导与调节的新蛋白、解析关键蛋白的结晶结构、揭示先天免疫应答与病毒免疫逃逸的新 P4 Laboratory Virus Resource Database

Preservation type

Animal virus 666

Medical virus 90

Plant virus 74

Insect virus 203

Bacterial virus 1

These data come from an internal 328-page document of the Wuhan Virus Laboratory. DT is a medical idiot and can only extract content similar to the coronavirus and put it on!

among them:

Respiratory syncytial virus R6 strain

Deposit number IVCAS 6.0187

Virus classification Respiratory syncytial virus(strain R6)

Single-molecule negative-stranded RNA virus order. Paramyxoviridae. Pneumovirinae. Pneumovirus. Respiratory syncytial virus. Respiratory syncytial virus

Host Human

Animal Kingdom. Chordates. Mammalia. Primates. Homo. Homini. Homo. Homo sapiens preservation form

Cytotoxic (vero)

Respiratory syncytial virus R6 strain

Deposit number IVCAS 6.2088

Virus classification Respiratory syncytial virus(strain R6)

Single-molecule negative-stranded RNA virus order. Paramyxoviridae. Pneumovirinae. Pneumovirus. Respiratory syncytial virus. Respiratory syncytial virus

Host Human

Animal Kingdom. Chordates. Mammalia. Primates. Homo. Homini. Homo

3 records of bat viruses

1: Bat Coronavirus wiv1

Deposit number IVCAS 6.6000

Virus classification Betacoronavirus(strain wiv1)

Coronavirus family. Coronavirus subfamily. B-coronavirus genus. Host

Pterodactyl

 $\label{lem:chordates} \mbox{Animal Kingdom. Chordates. Mammalia. Pterodactyl. Preservation form}$

VeroE6 Cytotoxicity

2: Bat Coronavirus wiv1 clone 3 Accession

number IVCAS 6.6001

Virus classification Betacoronavirus(strain wiv1-G3)

 $\label{lem:coronavirus} \mbox{Coronavirus subfamily. B-coronavirus genus. Host}$

Pterodactyl

Animal Kingdom. Chordates. Mammalia. Pterodactyl. Preservation form

VeroE7 Cytotoxicity

3: Bat Coronavirus wiv1 clone 5 Accession

number IVCAS 6.6002

Virus classification Betacoronavirus(strain wiv1-G5)

Coronavirus family. Coronavirus subfamily. B-coronavirus genus. Host

Pterodactyl

Animal Kingdom. Chordates. Mammalia. Pterodactyl. Preservation form

VeroE8 Cytotoxicity

Detailed types of bat coronavirus:

Chrysanthemum-headed bat coronavirus HKU2

English name Rhinolophus bat coronavirus HKU2

Virus classification

Nidovirales> Coronaviridae> Coronavirinae> Alphacoronavirus> Rhinolophus bat

coronavirus HKU2>

Sets of Viruses> Coronaviridae> Coronavirinae> Coronavirus A> Chrysanthemum-head bat coronavirus HKU2>

Longwing bat coronavirus type 1

English name Miniopterus bat coronavirus 1

Virus classification

Nidovirales> Coronaviridae> Coronavirinae> Alphacoronavirus> Miniopterus bat

coronavirus 1>

Set Virus Order> Coronaviridae> Coronavirinae> Coronavirus A> Longwing Bat Coronavirus Type 1>

Long-winged Bat Coronavirus HKU8

English name Miniopterus bat coronavirus HKU8

Virus classification

Nidovirales> Coronaviridae> Coronavirinae> Alphacoronavirus> Miniopterus bat

coronavirus HKU8>

Set Virus Order> Coronaviridae> Coronavirinae> Coronavirus A> Long-winged Bat Coronavirus HKU8>

Acute Bat Coronavirus HKU5

English name Pipistrellus bat coronavirus HKU5

Virus classification

Nidovirales> Coronaviridae> Coronavirinae> Betacoronavirus> Pipistrellus bat

coronavirus HKU5>

Set Virus Order> Coronaviridae> Coronavirus Subfamily> B-coronavirus genus> Accumbens Coronavirus HKU5>

P4 Lab 28:

The following sequence cipher tree comes from a file called _SARSlike_PlusWuhan_YunnanSPIKE_CodonAlignedTree. As a medical idiot, I cannot post any explanations or comments. Please come to explain with knowledgeable comrades. . .

```
SARSRC.B.F46.C.KU973692
BHBZ2013.HP.Z2013.C.KF636752
SARSRC.B.BKY72.KKY352407
BSARSIC.RS.BSLCVZC45.C.MG772934
BelaCov Bat Yunan RafG13 2013[EPL_ISL_402131]

CBRRGCVB.F8.BSLCVZC1.C.MG772934
BSARSIC.RS.BSLCVZC21.C.MG772934
WSMPV.HS.Wuhan.C.IMN908947
CBRRGCOV.P18.Wuhan.Hg.O18.C.KJ473814
BCCY2011.C.P.CY2011.C.JX993988
BRBCVHS2013.RS.BRGX2013.C.KJ473815
BSARSIC.RM.L140.C.KF294457
BRBCVHS2013.RS.BRBCVS20305.X.DQ022305
BRBCVWS2013.RS.BRGX2013.C.KJ473816

SARSRC.B.F46.C.KU973692
BRBCVWS2013.RS.BRGX2013.C.KJ473811
BSARSIC.RM.L140.C.KF294457
BSARSCHKU33.X.HKU33.X.DQ084200

SARSRC.B.F46.C.KU973692
BRBCVWS2013.RS.BRGX2013.C.KJ473811
BSARSCVNL2012.RF.BRJL2012.C.KJ473811
BSARSCVNL2012.RF.BRJL2012.C.KJ473811
BSARSCVNL2013.RF.BRSV2013.C.KJ473811
BSARSCVNL2013.RF.BRBCVS2013.C.KJ473813
BCCY2011.C.D.CY2011.C.JX993988
BRBCVSX2013.RF.BRHB2013.C.KJ473813
BSARSCHKU33.X.HKU33.X.DQ084200
BRBCVWS2013.RS.BRGX2013.C.KJ473815
BSARSCHKU33.X.HKU33.X.DQ084200
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P4 Lab 29:

"The Non-natural Origin of SARS and the Gene Weapon of a New Type of Virus from Humans"

Author: LIBERATION, Li Feng. These two are both senior researchers of the Chinese Communist Party!

The reasons for the emergence of genetic weapons-type new infectious diseases, what are biological weapons, biological molecular evolution and phylogeny, contemporary genes (human

New species of pathogens and disease-causing genes) weapons and their releases, and now there is no SARS coronavirus and its release in nature and people

the reason,



P4 Lab 30:

List of researchers from Wuhan Institute of Virology, Chinese Academy of Sciences.



P4 Lab 31:

Wuhan Institute of Virology, Chinese Academy of Sciences

Research Center for Emerging Infectious Diseases ~ Architecture diagram!



P4 Lab 32:

Wuhan Institute of Virology, Chinese Academy of Sciences

Research Center for Emerging Infectious Diseases ~ Bacteria Subject Group!!!



P4 Lab 33:

Wuhan Institute of Virology, Chinese Academy of Sciences

Research Center for Emerging Infectious Diseases~Replication Structural Biology Group of Viral Genome!



P4 Lab 34:

Wuhan Institute of Virology, Chinese Academy of Sciences

 ${\bf Emerging\ Infectious\ Diseases\ Research\ Center} \sim {\bf Viral\ Genome\ Replication\ Structural\ Biology\ Group:}$

Research Institute: Gong Peng!



P4 Lab 35:

Wuhan Institute of Virology, Chinese Academy of Sciences

Emerging Infectious Disease Research Center ~ Director: Shi Zhengli

Leader of Antibody Engineering Subject Group: Gong Rui

Why are there so many people surnamed Gong in this bird research institute? !



P4 Lab 36:

Wuhan Institute of Virology, Chinese Academy of Sciences

Emerging Infectious Disease Research Center~

Group leader of DNA replication and post-transcriptional regulation: Guan Wuxiang



P4 Lab 37:

Research Center for Emerging Infectious Diseases, Wuhan Institute of Virology, Chinese Academy of Sciences ~ Leader of Emerging Virus Subject Group: Shi Zhengli!



P4 Lab 38:

Wuhan Institute of Virology, Chinese Academy of Sciences

Emerging Infectious Disease Research Center~

New papers from the Virus Subject Group!!!!



P4 Lab 39:

 $Research\ Center\ for\ Emerging\ Infectious\ Diseases\ \hbox{\sim}\ the\ research\ project\ of\ Shi\ Zhengli,\ the\ person\ in\ charge.\ .\ .$

Scared me!!!!



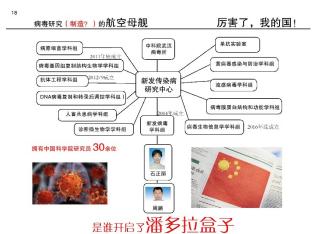
P4 Lab 40:

All authors who published "Bats Are Coronavirus" in "Science Journal"!!



P4 Lab 41:

The virus makes an aircraft carrier!!!



P4 Lab 42:

Look at the resumes of these researchers in the Virus Lab!!!

The Thousand Talents Plan of Nyima was given out!!!!

在这38名研究员中,其中<mark>博士34位</mark>。硕士2位,学士2位;其有美国经历的15位;其有国外经历约38位;其中涉及美国、法国、丹麦、日本、澳大利亚、新加坡、荷兰、英国等,有6人和荷兰的 $w_{ageninen}$ 大学卷切相关;其中两人和北大生命俗息学院相关;2人为中科院百人计划入选者。

P4 Lab 43:

Who is Guo Deyin, Guo Deyin, in Xiayi County, Henan Province, April 1965, winner of the National Outstanding Youth Fund, chief scientist of the national "973" major scientific research project, and a backbone member of the National Foundation of China's innovative research group. Sun Yat-sen University

Dean of the School of Medicine, Professor, PhD supervisor, winner of the National Outstanding Youth Fund, Chief Scientist of the National "973" Program, China

Chairman of the Virology Professional Committee of the Society of Microbiology,



P4 Lab 44:

Guo Deyin is the head of the innovation team in key areas of the National Innovative Talent Promotion Plan. Subject: Microbiology/Virus,

Pathogenic biology, molecular biology. Served as Dean of School of Basic Medicine, Wuhan University, Associate Dean of School of Life Sciences, Wuhan University,

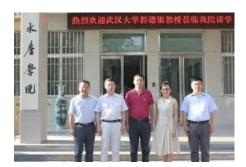
Professor, School of Life Sciences, Wuhan University, Deputy Director of the State Key Laboratory of Virology, Wuhan University Research Center for Modern Virology principal.



P4 Lab 45:

Guo Deyin was promoted to associate professor in the Department of Biology, University of Helsinki in June 2001. Since September 2002, he has been appointed as the Dean of the School of Basic Medicine as the Distinguished Professor of Virology in the School of Life Sciences of Wuhan University. 2016-2020 Ren Zhongshan University S

Shenzhen) Dean studies RNA viruses (coronavirus and hepatitis C virus) genome replication and analysis of interaction with host cells Sub-mechanism.



4 Lab 46:

Resume of Guo Deyin: 2011-present Professor and Dean of the School of Basic Medicine, Wuhan University, PI, Vice Dean of the Institute of Med 2002-Up to now, Professor of School of Life Sciences, Wuhan University, Executive Director and Deputy Dean of Modern Virology Research Center (2004-2011), 1996-2002 Postdoctoral Fellow at the Institute of Biotechnology, University of Helsinki, Finland, docent (2001)



P4 Lab 47:

Guo Deyin 1991-1995 PhD student, Department of Biology, Braunschweig University of Technology, Germany, Postgraduate student of Federal Biochemistry and Plant Virus 1990-1991 German Studies in the Preparatory Department of Tongji University in Ger#1985y1988 Chinese Agricultural Sciences 2016-2020 Dean of the School of Medicine, Sun Yat-sen University

先粑粑著名的<mark>郭德银</mark>

郭德银是谁?###去广州换完肾到武汉到底和他说了什么?



2011-迄今武汉大學基础医學院徵按、院长、医学研究院PI、副院长 2002-迄今 武汉大學生命科學學院教授、現代賴壽學研究中心執行主任、副院长 (2004-2011), 1996-2002 芬兰赫尔辛基大學生物技术研究所 博士后, 生物科學系docent (2001) 1991-1995 機関帶化磷克理工大學生物系博士生, 联邦生物化學与植物病壽研究 中研究由哪里 生研究助理 1990-1991 同源大学貿德預备郵 德语学习 1985-1988 中氢水业科学院成生度、中国科学院教生物研究所 硕士研究生 2016-2020 中山大学医学院院长

(李觀)
中国機生物学会病毒专业委员会委员(2004-)
国家高等级病界微生物生物安全审查委员会委员(2009-)
国家高等级病界微生物生物安全审查委员会委员(2012-)
新毒学国家重点实验室当主任(2005-)
中国细胞生物学会细胞更级分会理事 漢北省微生物学会常身逐步/医学微生物专业委员会主任

研究领域编辑 RNA病毒(冠状病毒和丙肝病毒)的基因组复制和与宿主细胞相互作用的分子机理;病 毒免疫逃逸的分子机制;基于RNA干扰(RNAi)的艾滋病毒基因治疗。

P4 Lab 48:

Guo Deyin's grandson was in Germany from 1991 to 1995. Will he have contact with Wang Qishan's relative, Philips Rosler? ? Philips

Prossler is the chairman of the New York Cihang Foundation!! And Philip Rosler used to be a German military doctor!!!!

Once this brain hole was opened, it never stopped! ! But no connection between them has been found so far! Put a question here first! most

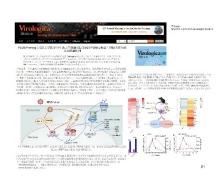
There will eventually be a time when the world will come to light!!!





P4 Lab 49: The National 973 Program in charge of Guo Deyin!!! It is the Coronavirus Research Project!!! This plan is

It was completed with the assistance of Wuhan Institute of Virology, Chinese Academy of Sciences!!! (To be continued!!!)



项目编号	项日名你	项目首 科学家	项日第一承担单	单位 项目依托部门
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国家重点基础研究发展计划(973计划)项目专项经费预算安排情况汇总表

序号	项目编号	项目名称	承担单位	預算周 期	单位: 万元 专项经费
1	2010CB911800	细胞抗病毒先天免疫相关蛋白的生物学研究	武汉大学	后三年	1352.00

2	纯两基划组多作与实质出选相 关末户的基金与功能研究	国家重点基础研究支援计划 (973计划) 项目	紫沢大学	野塩銀	ø	D	U	D	125.64 25 Ti	1010 01	2014 08
3	紅龍航海專先天免疫相关蛋白 的主物学研究	国家重点基础研究发展计划 (975计划) 项目	常记大学	野塩銀	0	0	0	0	1163.5	2010-01	2014 08

22



P4 Lab 50:

Guo Deyin's wife: Chun-Mei Li, PhD Hartman Institute,

University of Helsinki

Doctor of Medicine, Microbiology, Immunology, Bacteriology and immunology



Li Chunmei is currently an associate professor at the Sun Yat-sen University School of Medicine. He received his master's degree and doctorate degree in

microbiology from the Department of Biology, University of Helsinki in 2003 and 2007, respectively. After graduating from his PhD in 2007, he entered the Hartmann Institute of the University of

Post-doctoral training, transferred to the Institute of Biotechnology of the University of Helsinki in 2010, returned to China in 2015, served as a post in Wuhan University

Associate researcher of pathogenic biology of School of Basic Medicine. Main research: 1). Study on the pathogenic mechanism of Yersinia pestis,

Mainly at the bacterial genome level to study the gene expression regulation mechanism of the interaction between host cells and pathogenic bacteria; 2).

Electron microscopy and 3D reconstruction technology study the dynamic molecular mechanism of endoplasmic reticulum and biological macromolecules.

Discipline: Microbiology, Pathogenic Biology

Research direction: pathogenic microorganism infection and immune escape mechanism; phage therapy.

Plague pathogen!!! What do you think of?! Remember the plague that appeared in Beijing in October 2019?? Who will remind Lao Xi?

The plague is a warning to Xi!!!

Li Chunmei study and work experience:

2017-present, Sun Yat-sen University School of Medicine, Associate Professor

2015–2017, Wuhan University School of Basic Medicine, Associate Researcher (it seems to be inseparable from Guo Deyin)

2010–2015, Institute of Biotechnology, University of Helsinki, Finland, postdoc

2007-2010, Postdoctoral Fellow, Haatman Institute, Faculty of Medicine, University of Helsinki, Finland

 $2003-2007, PhD\ student,\ Department\ of\ Microbiology,\ Department\ of\ Biology,\ University\ of\ Helsinki,\ Finland$

2000-2003, Master's degree student in Microbiology, Department of Biology, University of Helsinki, Finland

1997-2000, Research Assistant, Molecular Microbiology Laboratory, Department of Biology, University of Helsinki, Finland

1991-1996, Assistant Researcher, Institute of Genetics and Breeding, Zhengzhou Institute of Fruit Science, Chinese Academy of Agricultural Sciences

1987–1991, Bachelor of Henan Agricultural University

Research projects hosted or participated in by Li Chunmei:

1. The sub-project task of the major special project of the Ministry of Science and Technology "Prevention and treatment of major infectious diseases such as AIDS and viral hepatitis" "CD4+" HIV Transformation" (2017/01-2020/12), person in charge

 $Damn!!! \ What \ did \ I \ see? ?? "AIDS \ and \ virus"! \ !! \ ! It \ is \ said \ that \ the \ coronavirus \ has \ been \ combined \ with \ HIV, \ then \ and \ virus"! \ !! \ ! It \ is \ said \ that \ the \ coronavirus \ has \ been \ combined \ with \ HIV, \ then \ label{eq:linear_line$

Is this coronavirus the great invention of Guo Deyin and Li Chunmei???!!!

2. National Natural Science Foundation of China's key international cooperation project (2017/01-2021/12), PTEN and other host factors regulate acute
The function and mechanism of RNA virus infection, mainly responsible for human

- 3. Research Fund Project of the Finnish Academy of Sciences (2010/01-2013/12), Molecular determinants of the endoplasmic reticulumstructure and dynamics, main undertaker
- 4. The Seventh Project of the European Community Science and Technology Framework (2007/02-2010/01), A global RNAi approach to unravel eukaryotic host functions that modulate bacterial infections (RNAi-Net), the main undertaker

Guo Deyin, Li Chunmei, this is the most poisonous couple of non-humans! $!\:!\:$



P4 Lab 58:

Guo Deyin's wife, Li Chunmei, was studying the SARS virus long before 2012!!!



P4 Laboratory 59:

Li Chunmei's younger brother is called Li Xiaodong. Li Xiaodong was the chairman of the Chinese Students and Scholars Association of the University of Helsinki, and later went to American work! The overseas student associations are the intelligence stations for the Communist bandits!!!

Li Xiaodong studies vaccines, his sister Li Chunmei and his sister Guo Deyin study viruses! This is really a nest of poisonous spiders! ! I suspect the Communists

You have a vaccine, do you believe it now?



P4 Laboratory 60:

Guo Deyin's mobile phone number

1329660****

WeChat, look at the picture!

This grandson's WeChat signature is actually:

Indifferent to Mingzhi, quiet and far-reaching...

I fork your ninety-nine generation ancestor!!!



来自手机号搜索

添加到诵讯录

P4 Lab 61:

There is a wooden house villa.

来源

Li Chunmei bought a house in Turku, Finland. She doesn't have much domestic work and often lives in Finland. She was still by the lake in Lapland



P4 Lab 62:

Li Chunmei and a Chinese named Zhang Hongbo walked very close! This Zhang Hongbo specially returned to China in 2019 to participate in the so-called founding of the Communist bandit parade! This grandson also provided biotechnology to the Communist military!!

In addition, this blue-faced confidant of Li Chunmei, Zhang Hongbo, has an extraordinary relationship with Shanghai Ruijin Hospital! Ruijin Hospital and WuXi

Kant has inextricably linked equity! Ruijin Hospital is still a subsidiary of Shanghai Jiaotong University! Jiang family!!!



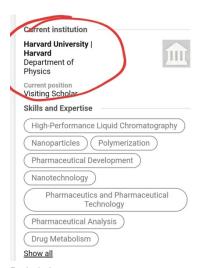
P4 Lab 63:

 $\label{thm:poisonous spiders have a secret connection with the Jiang family? !$

Think about it, do Li Chunmei and Zhang Hongbo have a leg? Was Guo Deyin wearing a green cap??!

This Zhang Hongbo is now a professor at the University of Turku in Finland. This man who walked very close to Li Chunmei is actually still Kazakhstan.

Visiting scholar of Buddhist University! Nima!!



P4 Lab 64:

In 2014, Guo Deyin signed a contract with Professor Tero Ahola of the Institute of Biological Virology, Guo Deyin gave the professor 30 million euros every vear!!!

Tero Ahola is a Finnish coronavirus expert and has been studying the coronavirus since 2003! It should be the CCP that provided funds for research on the coronavirus!!!



P4 Lab 65:

What is the relationship between Guo Deyin and Wuhan Institute of Virology?

Picture: 2009-04-22 Guo Deyin, a virology expert from Wuhan University, came to give lectures at Wuhan Institute of Virology. State Key Laboratory of Virology

At the invitation of Researcher Chen Xulin, Professor Zhengguo He from Huazhong Agricultural University and Professor Deyin Guo from Wuhan University came to Wuhan Institute of Virolog
And brought wonderful academic reports to all teachers and students.



P4 Lab 66:

Using "All Roads Leading to Rome" as an introduction, Guo Deyin focused on the basic characteristics of viral RNA genome replication, and specifically described the SARS coronavirus as an example

The related molecular mechanism of RNA genome and possible new strategies for screening antiviral drugs are discussed.

 $The \ State \ Key \ Laboratory \ of \ Virology \ jointly \ established \ by \ Wuhan \ Institute \ of \ Virology \ and \ Wuhan \ University! \ !: \ !: \ .$



P4 Lab 67:

The State Key Laboratory of Virology of Wuhan Institute of Virology held an academic exchange meeting

On July 3-4, 2009, the State Key Laboratory of Virology of Wuhan Institute of Virology organized an academic exchange meeting. The meeting was hosted

by Professor Xiao Gengfu, Executive Deputy Director of the Key Laboratory, and led by Professor Guo Deyin, Deputy Dean of the School of Life Sciences, Wuhan University, and led by the Ir



P4 Laboratory 68.:

On November 26, 2015, Professor Guo Deyin of Wuhan University brought the wonderful "New

Coronavirus: From Structure and Function to Drug Screening" at the Wuhan Institute of Virology, Chinese Academy of Sciences academic report.

Guo Deyin introduced his team's work on RNA virus (coronavirus and hepatitis C virus) genome replication and interaction with host cells.

Advances in research on genetic therapy of HIV using mechanisms, molecular mechanisms of viral immune escape, and RNAi-based HIV gene therapy.



P4 Laboratory 69.:

The experimental platform of the State Key Laboratory of Virology of Wuhan University consists of:

- 1. China Type Culture Collection
- 2. Public Technical Service Center of Wuhan Institute of Virology, Chinese Academy of Sciences
- 3. Microbial Virus Seed Resources and Application Center
- 4. Animal Experiment Center and ABSL-III Laboratory of Wuhan University
- 5. Wuhan National Biosafety Laboratory, Chinese Academy of Sciences (Wuhan P4 Laboratory)



P4 Laboratory 70:

From November 26 to 27, 2015, the 4th National Virology Postgraduate Forum was held in Wuhan Institute of Virology. From the Institute of Zoology,

Chinese Academy of Sciences, Shanghai Pasteur Institute of Chinese Academy of Sciences, Chinese Center for Disease Control and Prevention, Institute of Viral Disease Control, China Agrid More than a hundred students from nearly 20 universities and research institutes, including the Lanzhou Institute of Veterinary Medicine, Wuhan University of the Academy of Sciences, attended



P4 Lab 71:

The forum invited two experts who participated in the "Ge Hong Forum" of Wuhan Institute of Virology—Professor Guo Deyin, State Key Laboratory of Virology, Researcher Joe Carlos Pastor-Pareja from the School of Life Sciences of Tsinghua University gave a keynote speech and shared with the graduate students the latest advances in research on coronaviruses and the role of basement membrane and its components in development, regeneration and cancer.



P4 Laboratory 72:

And the Jose C. PASTOR-PAREJA brought by Guo Deyin, a researcher at the School of Life Sciences, Tsinghua University, 1999,

University of Alicante, Spain, received a bachelor's degree in biology

2004, Autonomous University of Madrid, Spain, PhD in molecular biology

2005-2011 Department of Genetics, Yale University, Postdoctoral Fellow

2011-2012 Department of Genetics, Yale University, Associate Researcher

2012- School of Life Sciences, Tsinghua University, PI



P4 Lab 73:

2016.10, The 7th International Symposium on Emerging Viral Diseases.

Host: Wuhan Institute of Virology, Chinese Academy of Sciences

Undertake:

State Key Laboratory of Virology

Conference theme:

- ① Epidemiology and pathogen discovery
- ② Antivirus and vaccine
- 3 A new coronavirus!!!!
- 4 The virus interacts with the host!!!!



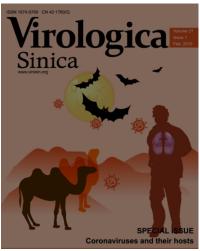
P4 Lab 74:

Guo Deyin and "Virus" magazine.

SARS-CoV and MERS-CoV are high-incidence pathogens, they can cause severe acute dyspnea syndrome in humans

Signs and high mortality. The virus is believed to have originated in bats.

The S proteins of different coronaviruses show different efficiencies in mediating pseudovirus infections. Including the coronavirus genome is the largest genome among RNA viruses, consisting of a single-stranded sense RNA of approximately 30 kb.



P4 Lab 75:

In this special issue, Susanna KP Lau from the University of Hong Kong teaches

Professor Patrick CY Woo and Professor Patrick CY Woo collected more than 8,000 samples of nasopharynx from Hong Kong patients during the six years

from 2008 to 2014, and issued monitoring reports for the seasons of human coronavirus infection and people who are susceptible to infection. Special issue covers coronavirus viral epidemic

Topics such as science, virus replication and the interaction between virus and host.

短状病毒(MERS-CoV)的频繁爆发,使得人畜共患的冠状病毒成为全球关注的焦点 请了武汉病毒研究所的石正丽研究员。武汉大学的郭德银数使和荷兰Urecht Unive 作为专刊Editors,组织冠状病毒领域的国内外专家学者撰写了综述、研究论文等13 新的研究进展。该专刊已于2016年2月正式出版。

SARS-CoV和MERS-CoV是高发性的致病原、它们可以引起人类严重的急性呼较高。值得注意的是。这两种病毒均效认为起源于蝙蝠。在本期专刊中,来自香产授和Parick C. 1、Wo。教授收集了2008-2014年6年间3000多份香港住院患者的鼻明集的流行季节。易发人群等特点发布了第一手的監測报告。中国疾病控制中心的一种新型双管多重变光定量PCR方法。该方法能同时控制每次类优殊消毒。另外端端定状病毒品另外形式疾病毒。另外或形式疾病毒。另外或形式疾病毒。另外或形式疾病毒。另外或形式疾病毒。另外或形式疾病毒。另外或形式疾病毒。另外或形式疾病毒。另外或形式疾病毒。另外或形式疾病毒。另外或形式疾病毒。另外或形式疾病毒。另外或形式疾病毒。

P4 Lab 76:

SARS coronavirus protein 6 mediates the ubiquitinated proteasome degradation of Nmi protein: Cheng

Weijia, Chen Shiyou,, Li Ruiling, Chen Yu, Wang Min,, Guo Deyin

- 1. Wuhan University School of Basic Medicine:
- 2. School of Life Sciences, Wuhan University

Received Date: 2015-03-06

Date of Acceptance: 2015-04-12

Publication Date: 2015-04-17



P4 Lab 77:

The SARS coronavirus encodes a total of eight accessory proteins, and their functions have not yet been fully studied. Among them, SARS Coronary Viral protein 6 (P6) has been reported to enhance virus replication and inhibit the host interferon signaling pathway. Yeast Double Hybrid Technology, we screened eight proteins that can interact with P6 from the human spleen cDNA library. Human spleen!!!

P4 Lab 78:

We chose N-Myc interactor (Nmi), a regulatory protein in the interferon signaling pathway, to prove that Nmi can interact with P6 at the cellular level. P6 can mediate the degradation of Nmi through the ubiquitinated proteasome pathway. This discovery provides a new mechanism to explain that SARS coronavirus P6 inhibits the interferon signaling pathway and promotes the survival of the virus itself in host cells.

Promote the survival of the virus itself in the host cell!!!

P4 Lab 79:

The molecular mechanism of coronavirus RNA capping and methylation modification:

Chen Yu,, Guo Deyin,

State Key Laboratory of Virology, School of Life Sciences, Wuhan University.

Received Date: 2016-01-15

Date of Acceptance: 2016-01-25

Publication Date: 2016-02-02



P4 Lab 80:

The 5'cap structure of eukaryotic mRNA plays an important role in RNA stability, pre-mRNA shearing and processing, mRNA export to the nucleus and its protein translation. Many viruses have evolved a mechanism to synthesize their own RNA 5'guanine

N7 position and the first nucleotide 2'-O-position methylated cap structure. These structures can help the virus escape the host's natural immune system System identification.

Help the virus escape the host's natural immune system!

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收稿日期: 2016-01-15 录用日期: 2016-01-25 出版日期: 2016-02-02

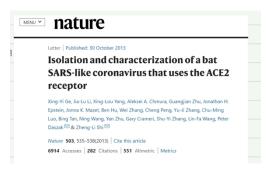
摘要

真核细胞mRNA的5'端帽子结构对RNA的稳定性、前mRNA的剪切加工、mRNA的出核转运以及其蛋白的翻译均有着重要的作用。很多病毒已经进化出一套机制用于合成自身的RNA 5'端鸟嘌呤N7位和第一个核苷酸2'-O-位甲基化帽子结构。这些结构还可以帮助病毒逃逸宿主天然免疫系统的识别。早在1981年,La和Stohlman就发现冠状病毒RNA基因组具有5'端帽子结构。但是三十年过去了,其加帽机制仍然未知。自2003年萨斯冠状病毒(非典型肺炎)爆发以来,人们开始对冠状病毒及其分子病毒学的研究越来越重视,使得人们对冠状病毒的分子机制有了一定的新认识。在此我们就目前人们对冠状病毒基因组RNA 5'端帽子结构及其加帽、甲基化修饰机制的理解整理总结出本综述及讨论。

关键词: 冠状病毒, RNA加帽, 三磷酸酶, 鸟苷酸转移酶, 甲基转移酶, 帽子结构, 甲基化

P4 Lab 81:

In 2013, Wuhan Institute of Virology isolated a SARS-like CoV (SARS-like CoV) that is highly homologous to SARS virus, further confirming that Chinese chrysanthemum bats are the source of SARS virus. This achievement is published in the internationally renowned academic journal Nature Published on.



P4 Lab 82:

This isolated SARS-like coronavirus that is highly homologous to the SARS virus is the beginning of evil!

Since this SARS-like coronavirus, which is highly homologous to the SARS virus, began a large gathering of talents at the Wuhan Institute of Virology's New Infectious Disease Research Center. then:

P4 Lab 83:

On March 26, 2014, Xi Jinping visited the Mérieux Bioscience Research Center in France and listened to the development of the center. Xi pointed out: "The construction of the P4 laboratory in Wuhan is very important to China's public health. The construction of the P4 laboratory is a Sino-French health Business cooperation A very good symbol of ".



P4 Lab 84:

He graduated from the Lyon Medical School and is the chairman of the French Mérieux Foundation. President of French BioMérieux Group. Biology founded by Alan Mérieux is a subsidiary of the Mérieux Institute with annual sales of 1.9 billion US dollars. It is engaged in the treatment of AIDS and tuberculosis.

Disease diagnosis of infectious diseases.

This is the one who helped the CCP set up a virus research institute in Wuhan! Everyone remember this grandson!! Alain Mérieux

Merieux!



P4 Lab 85:

The most awesome thing is that the introduction of this Alain Merieux is on the website of the "French China Foundation"!

Damn! Chairman of the France China Foundation! Huabin! Wang Jian!

Brainstorm! Did the psychedelic drug Wang Jian used when he was killed come from the Wuhan Institute of Virology?! Shudder!

From the Wuhan P4 virus laboratory, I dug the France-China Foundation, and then dug Hua Bin, and contacted Wang Jian to be killed!! ··shocked



No?!



P4 Lab 86:

On the homepage of the France-China Foundation, I saw this pick-up horse!!!



P4 Lab 87:

On January 9th, 2018, the Chinese Communist Party deeply throated the Daily People's Daily: France-China Foundation and the "Young Leaders Project":

The current French Prime Minister was also in their ranks.

In October 2017, French President Macron received members of the "Young Leaders" project at the Elysee Palace. Macron!!!! The France China Foundation is a spy agency!!! The official partner of the France-China Foundation in China is the Chinese People's Institute of Foreign Affairs!!



P4 Lab 88:

Foundation members:

Alibaba Jack Ma,

Tencent Ma Huateng,

Baidu Zhang Yaqin,

Netease Ding Lei,

Sina Wang Yan,

Hong Huang

Architect Wang Shu,

Macau Gambling King's daughter He Chaoqiong,

Zhang Xin, President of SOHO China,

Chen Shuang, CEO of Everbright.

Jean-Paul Angon, President of L'Oréal,

Economist Jacques Atali,

Patricia Balbizer, Vice Chairman of the Board of Directors of Kering Group,

Former French Prime Minister Fabius,

French director Jean-Jacques Arnault et al.

P4 Lab 89:

What can you think of when these people from the France China Foundation add up? Black and white take all!!!! Ma Yun Ma Huateng what is to mention

Funded! Where is Ho Chaoqiong, the daughter of the Macau gambling king? come and see! Too many titles, choose a few!

Stanley Ho second room eldest daughter

(Hong Kong) Executive Chairman and Managing Director of Shun Tak Group Co., Ltd.



P4 Lab 90:

He Chaoqiong:

Chairman and Executive Managing Director of MGM Macau (MGM Gaming Group Macau Branch in Las Vegas)

Vice President of Shanghai Federation of Industry and Commerce

Member of the Beijing Municipal Committee of the CPPCC

Director of Macau Travel and Entertainment Co., Ltd. (You will understand by changing the name: Macau Lisboa Casino!)

Eat all Southeast Asian black and white dishes!!!

This is Ma Yun and Ma Huateng who will kneel and call sister when they see him!



P4 Lab 91:

The representative of the blue and golden world of Communist bandits: Alain Mérieux, born in Lyon, France in 1938.

Alain Mérieux cooperates with China on SARS and bird flu virus prevention and treatment. The Mérieux Biological Research Center and the Chinese side are involved in tuberculosis prevention.

Cooperation in the fields of prevention and control of infection, infection control, and emerging infectious diseases.

The two parties established a production and R&D base in Shanghai, and a P4 high-level biosafety laboratory in Wuhan. .



P4 Lab 92:

In 1997, BioMérieux established a representative office in Beijing. In 2004, Shanghai established an Asian branch. On January 31, 2015, Mérieux Foundation Sino-French Emerging Infectious Diseases Cooperation Project Wuhan National Biosafety Laboratory (Wuhan P4 Laboratory), Chinese Academy of Sciences The project is completed, and research is conducted on the prevention of viruses such as avian influenza and coronavirus.

The CCP's Wuhan P4 virus laboratory was completely constructed by this grandson!!!





P4 Lab 93:

On January 9, 2012, the key equipment of the core laboratory-airtight doors and life support systems were delivered to Zhengdian Park, Jiangxia, and passed the inspection and acceptance.

On January 31, 2015, Wuhan P4 laboratory held a completion and unveiling ceremony, which marked the completion of the laboratory's hardware construction and installation of main facilities and equipment. According to the French engineers and technicians involved, China's P4 laboratory is better than Lyon's More advanced.



P4 Lab 94:

CCTV "24 Hours" on April 5, 2018: Scientists from Wuhan Institute of Virology discovered a new type of coronavirus. November 2019:

Small-scale plague outbreaks in Beijing and Inner Mongolia

January 2020: Novel Coronavirus Outbreak in Wuhan

Do you think these are independent things that are not related? ?!!

Watch the video!!!

P4 Lab 95:

What exactly did Shi Zhengli and her Wuhan virus do?

What did Guo Deyin do?

What exactly does the P4 laboratory do?

Who is directing behind this? Who is leading? Who is in charge?

When the P4 laboratory and tens of thousands of virus strains are in the hands of these people, what does it mean to the Chinese and all mankind!

Is this Pandora's box that Wang Yi said?

P4 Lab 96:

On January 28, 2004, during President Hu Jintao's visit to France, he witnessed the signing of the "Memorandum of Understanding on Sino-French

Cooperation on the Prevention and Fighting of Emerging Infectious Diseases":

Establish a Sino-French Emerging Infectious Diseases Group composed of representatives and experts from French government departments;

Support the development of Wuhan Institute of Virology, Chinese Academy of Sciences, obtain equipment and technology to provide training, and develop in the field of preventing and fighting Open cooperation.

Construction started in 2004!

P4 Lab 97:

The framework agreement proposes to focus on the P4 laboratory to achieve scientific research cooperation, personnel training, legal and regulatory standards in the cooperation between Ch. The "four wheels" of quasi-standard and laboratory construction are synchronized, making laboratory construction affected by changes in the Sino-French cooperative relationship.

On June 28, 2004, Chen Zhu, then Vice President of the Chinese Academy of Sciences, clearly instructed Wuhan Institute of Virology: In this process, cooperation should be based on the principles of friendly cooperation, internal and external differences, self-centeredness, and seeking truth from facts.

P4 Lab 98:

On October 9, 2004, French President Chirac visited Beijing and formally signed a cooperation agreement between the two countries to prevent and control emerging infectious diseases. On November 1, 2007, French Foreign Minister Kouchner visited China and made a statement on the P4 project.

On November 26, 2007, French President Nicolas Sarkozy visited China and signed a statement on the cooperation agreement on the prevention and control of emerging infectious diseases, emphasizing that "ensure that all necessary measures are taken as soon as possible to implement all projects including the Wuhan P4 laboratory".

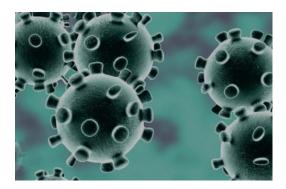
P4 Lab 99:

In 2008, the French side delivered a laboratory drawing, and in 2009 the Chinese side's Zhongyuan Design Institute provided Chinese-designed drawings.

In the design process, the main concept of the Lyon laboratory design was referred to

On May 10, 2010, the Sino-French Emerging Infectious Disease Cooperation Conference was held in Beijing, which further promoted the laboratory construction process. On January 9, 2012, the key equipment of the core laboratory-airtight doors and life support systems were delivered to Zhengdian Park in Jiangxia for inspection.

Accept qualified.



P4 Lab 100:

What are the highlights of the independent innovation of Wuhan P4 Virus Laboratory?

One is the enclosure structure of the laboratory

The second is the light steel keel structure

The third is the fire extinguishing device

The fourth is the automatic control system

The working unit control interface provided by Siemens was designed by Tong Xiao, deputy director of the project office.

On June 16, 2016, on behalf of the French President, Gu Shan, the French Ambassador to China, awarded the "French National Meritorious Service" to the

Director of the P4 Laboratory of the Wuhan Institute of Virology of the Chinese Academy of Sciences, Researcher Yuan Zhiming and Deputy Director Researcher Shi Zhengli.

Knight Medal" "French Palme Education Knight Medal of Honor".





P4 Lab 101:

The Wuhan P4 virus laboratory involves people, time, events, documents, companies, institutions, and speeches.

You can get the preliminary truth of the hidden P4 laboratory in one step!

Just look at the big people involved:

Yu Zhengsheng, Hu Jintao, Chirac, Kushner, Coxsackie, Xi Jinping!

傅聪	2017/12/8	中国代表团团长大使	2次	讲话
胡志红	2003/2	中科院武汉病毒所所长	6次	
陈竺	2003/2	时任中科院副院长	8次	
袁志明	2003/2	中科院武汉病毒所副所长	12次	
Haignere女士	2003/4	法国研究和新技术部部长	1次	初步合作意向
王绍琪	2003/4	中国驻法国大使馆公使衔参赞	2次	秘密报告
中科院党组	2003/5/3		1次	决定
俞正声	2003/5/1	中央政治局委员、湖北省委书记	1次	指示
龚汉洲	2003/5	武汉病毒所副所长	1次	考察选址
中科院	2003/7		16次	
武汉市政府	2003/7		1次	签订协议书
胡锦涛	2004/1/28	国家主席	1次	见证
希拉克	2004/10/9	法国总统	1次	签订协议书
徐冠华	2004/10/9	科技部部长	1次	签订协议书
Michel BARNIER	2004/10/9	法国外交部部长	1次	签订协议书
库什内	2007/11/1	法国外交部部长	1次	表态
萨科齐	2007/11/26	法国总统	1次	签署补充协议 强调
童骁		项目办公室副主任	1次	设计界面
陈宗胜	2011年底		1次	编译
习近平	2014/3/26	国家主席	1次	指示
高福	2015/1/31	中国疾病预防控制中心主任	1次	讲话
白春礼	2015/1/31	中科院院长、党组书记	1次	讲话
順山	2016/6/16	法国驻华大使	1次	授予勋章
石正面	2016/6/16	中科院武汉病毒所P4实验室副主任	6次	
邓菲		中科院武汉病毒所研究员	1次	新疆出血热病毒
陈新文	2018	中科院武汉病毒所所长	1次	发文讲话



P4 Lab 102:

Such a research institute is definitely the most powerful biological virus research navigator in human history!

The key is whether there will be a virus leak on such an aircraft carrier? will not. Absolutely not.

The more critical question is who can lead and command this aircraft carrier, who is at the helm,

Is it Yanyi, the current director of the post-80s beauty queen? Is it the famous Shi Zhengli? Or the leadership of the Chinese Academy of Sciences?

Or Guo Deyin? neither. This is the real problem.

Strains that can reproduce killing viruses indefinitely are kept there, and a group of top scientists use science to benefit people

Research and exploration in the name of the class, and we seem to never be able to enjoy their research results, they want to do

what?

This is the problem of the entire human race...... Let me listen to the virus song written by the guardian of the P4 laboratory of Wuhan

Institute of Virology:

Your graceful posture,

Wandering freely on the stage of life,

Lit up the splendor of tulips,

Also released a vicious plague.

You swim in the ocean of life,

It makes me fascinated and makes me optimistic,

I would like to accompany your dance,

Make your dance steps beautiful and flawless.

I decided to lift your delicate hand

Let my life be your axis,

Your bright eyes ignore my sorrow,

Hiding your truth will not let me see through easily.

I don't know where you are from,

Can't predict where you are going,

I don't know that you are the most primitive image of life,

Or the most mature evening dress in life?

I want to know your breath,

However, one base is cheap,

To subvert my memory of you,

Let me wonder if you are still who you are.

How many times I thought you were intoxicated with my dance

song

But you slyly made me fall in mid-air

drop,

Completely ignored my pain,

Continue your dance on my body

Maybe you are a thorn

Ten fingers that hurt my heart

P4 Lab 106:

Can't let my love for you end

It's incredible to love you

It's not easy to love you

And loving you makes my life more meaningful

Looking at poetry that sings viruses like love poems, do you have a tingling breeze in your skirt? ??!!! What kind of perverted devil

Can you praise the virus like this?!

What does it mean for a group of scientists without faith to have a fanatical love for viruses in a society lacking the rule of law?